

TOSHIBA

Toshiba Data Projector
TLP 260/261 **SVGA**

1500 ANSI lumens

DATA PROJECTOR

TLP260/TLP261 **SVGA**

High brightness 1500 ANSI lumens



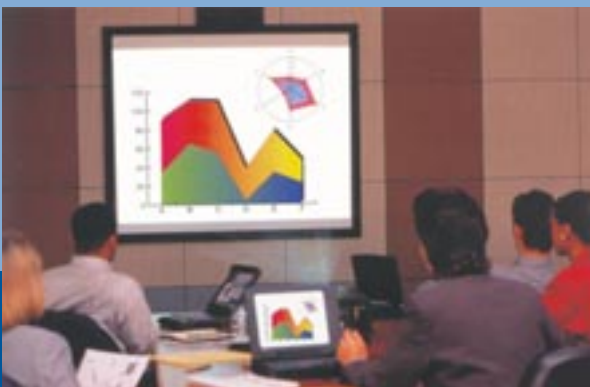
Crisp 60-inch screen from a distance of only 3.94ft.



NEW TLP260 **SVGA**



NEW TLP261 **SVGA**



- Equipped with 60-inch/3.94ft (100-inch/6.56ft) short focal point lens
- 1500 ANSI lumens for projection of vivid images
- Lineup of reasonable prices and models to match your budget

TOSHIBA DATA PROJECTOR

TLP260/261 SVGA

Capable of easily realizing large-screen projection in classrooms and small rooms by being equipped with 60-inch/3.94 ft short focal point lens

The providing of a short focal point lens allows large-screen projection simply by placing the projector near the teacher's desk without having to set up in the back of the classroom as was the case with conventional projectors.

Lens shift function enables vertical adjustment of the projection position with a touch of the finger

The lens shift dial results in compatibility with stacked or rear projection since it enables the vertical projection position to be adjusted easily.

Icon menu makes the projector easier to use even for first time users

These data projectors feature an icon menu that allows them to be used intuitively along with a guide menu that displays adjustments relating to the task that is desired to be performed. The result is outstanding ease of operation even for first time users.

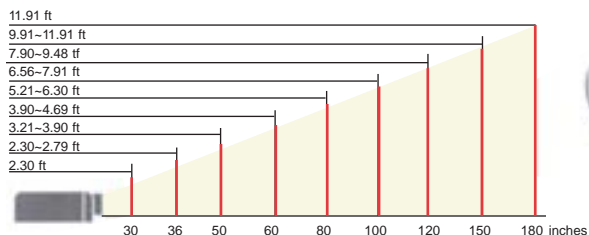
Equipped with 3D real-time gamma tracking correction circuit

Color unevenness can be corrected efficiently as a result of performing correction for each signal level in addition to correcting color unevenness in the horizontal and vertical directions. Moreover, the use of a digital drive circuit makes it possible to provide sharp, high-definition images with minimal noise.

Features

- 1500 ANSI lumens despite its compact design and light weight of only 7.1 lbs
- Equipped with digital keystone correction function
- Y/Pb/Pr video input compatible with HDTV
- Quiet operating design employing a heat-compatible mechanism that reduces noise levels of the fan and other components
- Loaded with unique digital features, including 10X zoom and picture-in-picture
- Comes with a mouse controlled remote control that allows hand-held operation of both the PC and projector. PowerPoint page changing can be performed with the remote control
- Comes with its own carrying case that allows it to be taken practically anywhere

■ Projector distance and Screen size



■ Specification details are subject to change without notice.

Specifications (Projector)

Model	TLP260		TLP261
Liquid crystal panel	No. of pixels	786,432 (1,024 x 768) 0.7" x 3	
	Drive method	Polysilicon TFT active matrix method	
Projection lens	Manual zoom/manual focus lens F2.0-2.4, f=14.5-17.4 mm		
Light source	160 W high-pressure mercury lamp		
Brightness	1500 ANSI lumens		
Contrast	400:1		
Resolution	800 x 600 dots (SVGA)		
Colour reproduction	Full-colour (16,770,000 colours)		
Screen size	30 to 180 inches		
Projection distance	2.29 ft~11.91 ft		
Compatible scanning frequency	Horizontal (kHz)	15~93	
	Vertical (Hz)	50~85	
Video input terminals	Video signals	2 channels (RCA pin x 1/S terminal x 1) Colour difference signal 1 channel, shared with RGB signal	
RGB input terminals	RGB signals	1 channel (D-sub 15-pin x 1) (analog signal)	
Audio/video input signals	1 channel (stereo mini-jack)		
Input signal formats	Video signals	NTSC, PAL, SECAM	
	Colour difference signals	Y/Pb/Pr, (525i/525p/750p/1125i) Y/Cb/Cr (DVD)	
	RGB signals	VGA, SVGA, XGA, XGA (compressed), SXGA (compressed)	
RGB output	1 channel	Dsub 15 pin x 1	
Internal speaker	1 W, monaural speaker		
PC interface	RS232C (mini- DIN, 8 pins)		
External dimensions (W x D x H) inch	10.23 x 3.75 x 11.61	10.23 x 3.75 x 13.86	
Weight (lbs)	7.1	8.6	
Power consumption (W)	225	240	
Power source	AC100-240V, 50/60HZ		
Replacement lamp type	TLPL55		

Specifications (Document Camera) TLP261

Device	1/3-inch CCD, 810k pixels
Resolution	500 TV lines or more (horizontal resolution)
Lens	F 2.8, f=6.2 mm, manual focusing

Equipped with 810k Pixel CCD Document Camera (TLP261)

Equipped with a CCD camera that allows projection of printouts, three-dimensional objects, watches and other moving objects on a real-time basis. The easy-to-use short focal point design is able to handle typical size business documents at a distance of 7.94 inch.



Accessories

- User's manual (abridged version)
- User's manual (CD-ROM version)
- Remote control unit ● Batteries
- RGB cable (3m) ● Video cable (2m)
- Audio cable (for VIDEO) (3m)
- Audio cable (for PC) (3m)
- Control cable (1.8m)
- USB cable (2m) ● Power cable
- Carrying case

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